

San Marcos Regional Animal Shelter

September 2018





Community cats/TNR services

Dogs w/ behavioral issues

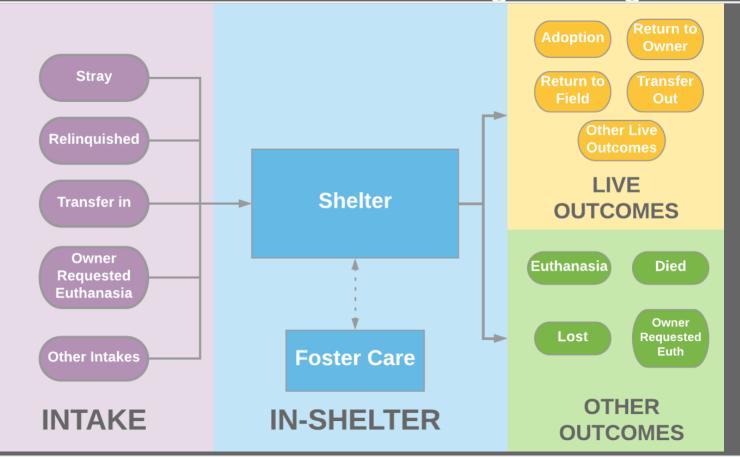
Housing restrictions (breed, age, cost)



	Not a challenge	Minimally challenging	Somewhat challenging	Very Challenging	Not applicable
Community/stray cats	-	$\left(\checkmark \right)$	-	-	-
Large dogs	-	-	✓	-	-
Owner surrender volume	-	-	-	✓.	-
Local laws	-	-	✓	-	-
Shelter Overcrowding	-	-	-	✓	-
Low adoption volume	-	✓	-	-	-

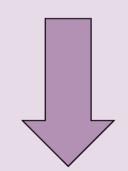


An Engineering Problem





Primary Goals

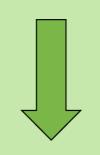


Proactive Intake Reduction



Shelter only those who *need* to be there





Other

Outcomes



Overall Goal:

90% +

Live Release Rate for All Animals Entering the shelter



Public animal shelters are charged with promoting public health, protecting people from truly dangerous animals and protecting animals from truly dangerous people.



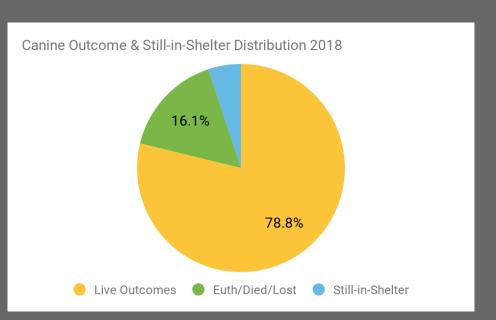
Where are we today?	
Who contributes most to euthanasia?	
Who contributes most to intake?	
Could we reduce ALOS?	
"Low hanging fruit"?	
Specific goals for intake reduction, ALOS, and live outcome increase?	
Priority programs, policies, & procedures	

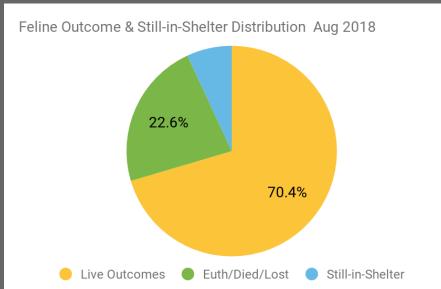


Where are we today?	
Who contributes most to euthanasia?	
Who contributes most to intake?	
Could we reduce ALOS?	
"Low hanging fruit"?	
Specific goals for intake reduction, ALOS, and live outcome increase?	
Priority programs, policies, & procedures	



Where are We?



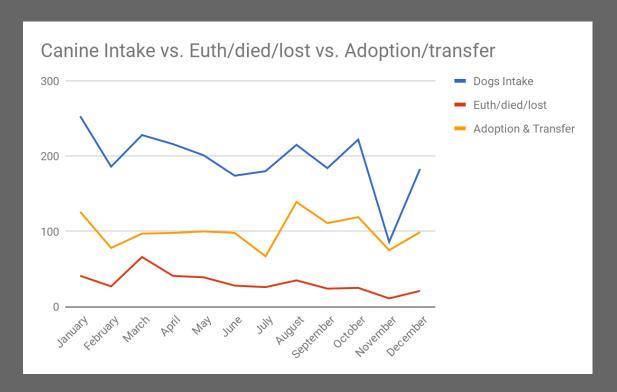


"Save Rate"		
Dogs	Cats	
88.25%	76.02%	



What Drives Euthanasia?

2018



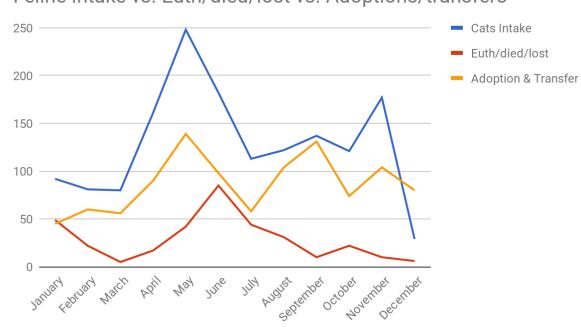
Correlation		
Intake & Euthanasia	34%	
Adoption & Euthanasia	-15%	



What Drives Euthanasia?

2018





Correlation		
Intake & Euthanasia	43%	
Adoption & Euthanasia	-34%	



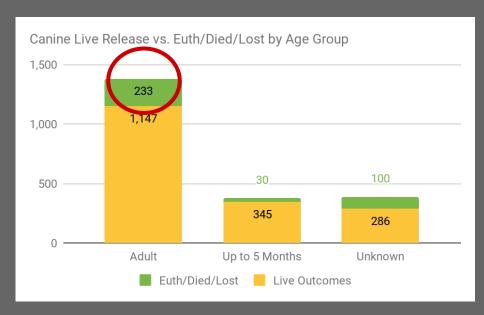
Where are we today?	 Current Save Rates: Dogs 78% Cats 56% Intake is primary driver of euthanasia Live outcome efforts are helping!!
Who contributes most to euthanasia?	
Who contributes most to intake?	
Could we reduce ALOS?	
"Low hanging fruit"?	
Specific goals for intake reduction, ALOS, and live outcome increase?	
Priority programs, policies, & procedures	



Where are we today?	 Current Save Rates: Dogs 78% Cats 56% Intake is primary driver of euthanasia Live outcome efforts are helping!!
Who contributes most to euthanasia?	
Who contributes most to intake?	
Could we reduce ALOS?	
"Low hanging fruit"?	
Specific goals for intake reduction, ALOS, and live outcome increase?	
Priority programs, policies, & procedures	



Who Contributes Most to Euthanasia?







Where are we today?	 Current Save Rates: Dogs 78% Cats 56% Intake is primary driver of euthanasia Live outcome efforts are helping!!
Who contributes most to euthanasia?	 Cats of "unknown" age group, presumably stray/community cats Dogs adults Kittens 5 months and under weaned vs unweaned?
Who contributes most to intake?	
Could we reduce ALOS?	
"Low hanging fruit"?	
Specific goals for intake reduction, ALOS, and live outcome increase?	
Priority programs, policies, & procedures	

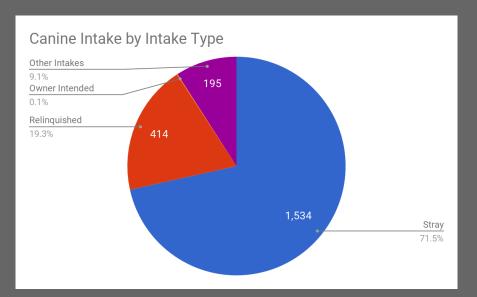


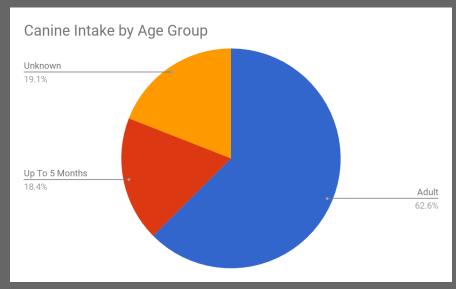
Where are we today?	 Current Save Rates: Dogs 78% Cats 56% Intake is primary driver of euthanasia Live outcome efforts are helping!!
Who contributes most to euthanasia?	 Cats of "unknown" age group, presumably stray/community cats Dogs adults Kittens 5 months and under weaned vs unweaned?
Who contributes most to intake?	
Could we reduce ALOS?	
"Low hanging fruit"?	
Specific goals for intake reduction, ALOS, and live outcome increase?	
Priority programs, policies, & procedures	



Who Contributes Most to Intake?

Dogs

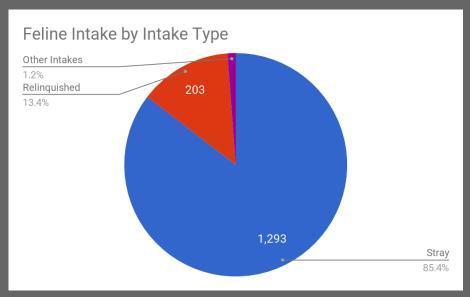


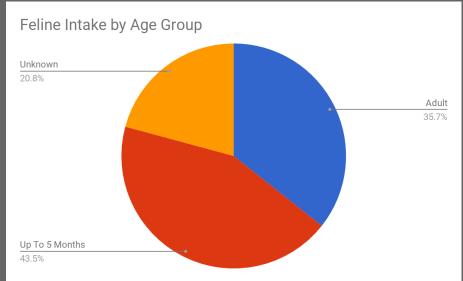




Who Contributes Most to Intake?

Cats







Who Contributes Most to Intake?

"OTC" vs "ACO" Strays



Where are we today?	 Current Save Rates: Dogs 78% Cats 56% Intake is primary driver of euthanasia Live outcome efforts are helping!!
Who contributes most to euthanasia?	 Cats of "unknown" age group, presumably stray/community cats Dogs adults Kittens 5 months and under weaned vs unweaned?
Who contributes most to intake?	 Dogs: Stray adults and "unknown" Cats: Strays; relatively even across age groups
Could we reduce ALOS?	
"Low hanging fruit"?	
Specific goals for intake reduction, ALOS, and live outcome increase?	
Priority programs, policies, & procedures	



Where are we today?	 Current Save Rates: Dogs 78% Cats 56% Intake is primary driver of euthanasia Live outcome efforts are helping!!
Who contributes most to euthanasia?	 Cats of "unknown" age group, presumably stray/community cats Dogs adults Kittens 5 months and under weaned vs unweaned?
Who contributes most to intake?	 Dogs: Stray adults and "unknown" Cats: Strays; relatively even across age groups Majority of strays are field intake
Could we reduce ALOS?	
"Low hanging fruit"?	
Specific goals for intake reduction, ALOS, and live outcome increase?	
Priority programs, policies, & procedures	



Can We Reduce ALOS?

Annual Flow & Capacity Profile						
	Dogs	Cats				
Average LOS	66	11.5				
Average Daily Census	101	72				
Housing & Staff Capacity	??	??				

Capacity Calculators

Can We Reduce ALOS?

- Quantity of animals ready for next step in adoption/TNR work up (medical) outweighs resources (staff,space) to do so.
- Demand for adoption services outweighs resources to provide services (staff).
- Communications w/ owners, rescues, adoptions extend LOS.



procedures

Where are we today?	 Current Save Rates: Dogs 78% Cats 56% Intake is primary driver of euthanasia Live outcome efforts are helping!!
Who contributes most to euthanasia?	 Cats of "unknown" age group, presumably stray/community cats Dogs adults Kittens 5 months and under weaned vs unweaned?
Who contributes most to intake?	 Dogs: Stray adults and "unknown" Cats: Strays; relatively even across age groups
Could we reduce ALOS?	Dogs: Absolutely! Goal: ??Cats: Yes, given reasonable stray hold in place
"Low hanging fruit"?	
Specific goals for intake reduction, ALOS, and live outcome increase?	
Priority programs, policies, &	

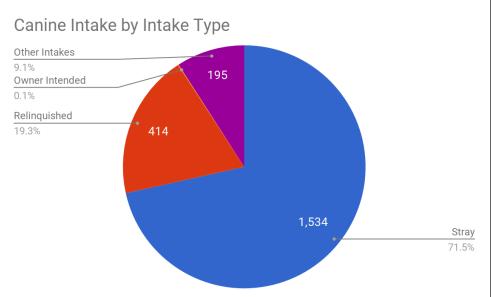


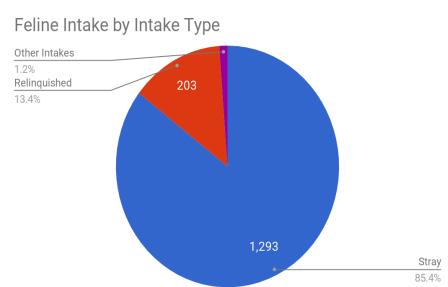
Where are we today?	 Current Save Rates: Dogs 78% Cats 56% Intake is primary driver of euthanasia Live outcome efforts are helping!!
Who contributes most to euthanasia?	 Cats of "unknown" age group, presumably stray/community cats Dogs adults Kittens 5 months and under weaned vs unweaned?
Who contributes most to intake?	 Dogs: Stray adults and "unknown" Cats: Strays; relatively even across age groups
Could we reduce ALOS?	 Dogs: Absolutely! Goal: ?? Cats: Yes, given reasonable stray hold in place
"Low hanging fruit"?	
Specific goals for intake reduction, ALOS, and live outcome increase?	
Priority programs, policies, & procedures	



Low Hanging Fruit?

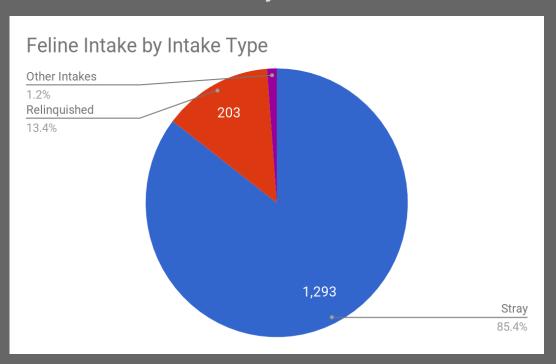
Owner Relinquishments







Stray Cats





Where are we today?	 Current Save Rates: Dogs 78% Cats 56% Intake is primary driver of euthanasia Live outcome efforts are helping!!
Who contributes most to euthanasia?	 Cats of "unknown" age group, presumably stray/community cats Dogs adults Kittens 5 months and under weaned vs unweaned?
Who contributes most to intake?	 Dogs: Stray adults and "unknown" Cats: Strays; relatively even across age groups
Could we reduce ALOS?	 Dogs: Absolutely! Goal: ?? Cats: Yes, given reasonable stray hold in place
"Low hanging fruit"?	Stray catsOwner relinquishments
Specific goals for intake reduction, ALOS, and live outcome increase?	
Priority programs, policies, & procedures	



Where are we today?	 Current Save Rates: Dogs 78% Cats 56% Intake is primary driver of euthanasia Live outcome efforts are helping!!
Who contributes most to euthanasia?	 Cats of "unknown" age group, presumably stray/community cats Dogs adults Kittens 5 months and under weaned vs unweaned?
Who contributes most to intake?	 Dogs: Stray adults and "unknown" Cats: Strays; relatively even across age groups
Could we reduce ALOS?	 Dogs: Absolutely! Goal: ?? Cats: Yes, given reasonable stray hold in place
"Low hanging fruit"?	Stray catsOwner relinquishments
Specific goals for intake reduction, ALOS, and live outcome increase?	
Priority programs, policies, & procedures	

INTAKE Goals

Where does intake need to be?							
		Max Annual Total Intake	Annual Reduction	Monthly Avg Reduction	Weekly Avg Reduction	Daily Avg Reduction	
	Adult	1,207	135	11	3	0	
Dogs	Up to 5 Mo	363	31	3	1	0	
	Unknown	301	108	9	2	0	
	Adult	440	100	8	2	0	
Cats	Up to 5 Mo	512	147	12	3	0	
	Unknown	152	163	14	3	0	

INTAKE Goals

Where does intake need to be?						
		Max Annual Total Intake	Annual Reduction	Monthly Avg Reduction	Weekly Avg Reduction	Daily Avg Reduction
	Adult	1,207	135	11	3	0
Dogs	Up to 5 Mo	363	31	3	1	0
	Unknown	301	108	9	2	0
	Adult	440	100	8	2	0
Cats	Up to 5 Mo	512	147	12	3	0
	Unknown	152	163	14	3	0

INTAKE Goals

Where does intake need to be?						
	Max Annual Total Intake Reduction Reduction Reduction Reduction					
	Adult	1,207	135	11	3	0
Dogs	Up to 5 Mo	363	31	3	1	0
	Unknown	301	108	9	2	0
	Adult	440	100	8	2	0
Cats	Up to 5 Mo	512	147	12	3	0
	Unknown	152	163	14	3	0

OUTCOME Goals

	Where do Live Outcomes Need to Be?						
		Minimum Annual Live Outcomes	Annual Increase	Monthly Avg Increase	Weekly Avg Invrease	Daily Avg Invrease	
	Adult	1,208	61	5	1	0	
Dogs	Up to 5 Mo	355	10	1	0	0	
	Unknown	368	82	7	2	0	
	Adult	486	68	6	1	0	
Cats	Up to 5 Mo	593	107	9	2	0	
	Unknown	284	140	12	3	0	



OUTCOME Goals

	Where do Live Outcomes Need to Be?						
		Minimum Annual Live Outcomes	Annual Increase	Monthly Avg Increase	Weekly Avg Invrease	Daily Avg Invrease	
	Adult	1,208	61	5	1	0	
Dogs	Up to 5 Mo	355	10	1	0	0	
	Unknown	368	82	7	2	0	
	Adult	486	68	6	1	0	
Cats	Up to 5 Mo	593	107	9	2	0	
	Unknown	284	140	12	3	0	



OUTCOME Goals

	Where do Live Outcomes Need to Be?						
		Minimum Annual Live Outcomes	Annual Increase	Monthly Avg Increase	Weekly Avg Invrease	Daily Avg Invrease	
	Adult	1,208	61	5	1	0	
Dogs	Up to 5 Mo	355	10	1	0	0	
	Unknown	368	82	7	2	0	
	Adult	486	68	6	1	0	
Cats	Up to 5 Mo	593	107	9	2	0	
	Unknown	284	140	12	3	0	



procedures

Questions

Where are we today?	 Current Save Rates: Dogs 78% Cats 56% Intake is primary driver of euthanasia Live outcome efforts are helping!!
Who contributes most to euthanasia?	 Cats of "unknown" age group, presumably stray/community cats Dogs adults Kittens 5 months and under weaned vs unweaned?
Who contributes most to intake?	 Dogs: Stray adults and "unknown" Cats: Strays; relatively even across age groups
Could we reduce ALOS?	 Dogs: Absolutely! Goal: ?? Cats: Yes, given reasonable stray hold in place
"Low hanging fruit"?	Stray catsOwner relinquishments
Specific goals for intake reduction, ALOS, and live outcome increase?	 Intake reduction: 1 dog per day ~2 cats per day Live outcome increases: 6 dogs per week 16 cats per week ALOS: Dogs: 14 days Cats: 5 days (if 2 months or older)
Priority programs, policies, &	



Questions

Where are we today?	 Current Save Rates: Dogs 78% Cats 56% Intake is primary driver of euthanasia Live outcome efforts are helping!!
Who contributes most to euthanasia?	 Cats of "unknown" age group, presumably stray/community cats Dogs adults Kittens 5 months and under weaned vs unweaned?
Who contributes most to intake?	 Dogs: Stray adults and "unknown" Cats: Strays; relatively even across age groups
Could we reduce ALOS?	 Dogs: Absolutely! Goal: ?? Cats: Yes, given reasonable stray hold in place
"Low hanging fruit"?	Stray catsOwner relinquishments
Specific goals for intake reduction, ALOS, and live outcome increase?	 Intake reduction: 1 dog per day ~2 cats per day Live outcome increases: 6 dogs per week 16 cats per week ALOS: Dogs: 30, 15, ?? Cats: 4 days (if 2 months or older)
Priority programs, policies, & procedures	



Challenge Area	Goal(s)	Program, Policy, Procedure	
Stray Cats	 Reduce Intake ~ 2 per day (min) Increase live outcomes ~2 per day 	Full-fledged community cat return-to field program, discontinue trap loans	
Stray Dogs	 Reduce Intake ~ 1 per day (min) Increase live outcomes ~ 1 per day 	Finder-to-foster programming, strong "sick-injured-dangerous" focus	
Owner Relinquishments	Below 10% intake	Robust managed intake and surrender prevention	
Length of Stay & Low Adoption Volume	 Dogs ~?? days ALOS Cats ~5 days (if >2 months old) 	Open selection, Open Adoptions RTF for cats	

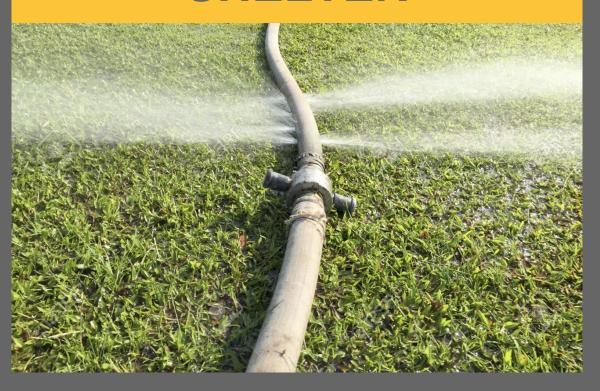
Intake Mitigation is Key

"When you control flow, you slow flow...."



Intake Mitigation is Key

SHELTER





Challenge Area	Goal(s)	Program, Policy, Procedure
Stray Cats	 Reduce Intake ~ 2 per day (min) Increase live outcomes ~2 per day 	Full-fledged community cat return-to field program, discontinue trap loans
Stray Dogs	 Reduce Intake ~ 1 per day (min) Increase live outcomes ~ 1 per day 	Finder-to-foster programming, strong "sick-injured-dangerous" focus
Owner Relinquishments	Below 10% intake	Robust managed intake and surrender prevention
Length of Stay & Low Adoption Volume	 Dogs ~?? days ALOS Cats ~5 days (if >2 months old) 	Open selection, Open Adoptions RTF for cats



Proactive Intake Reduction

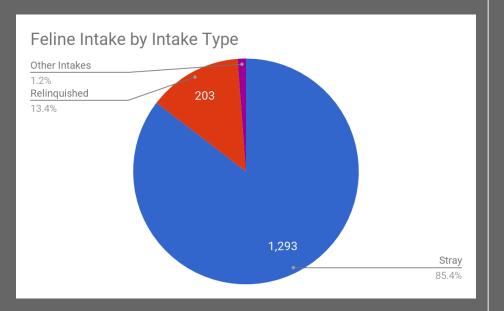
Operating Hours for Intake vs. Live Outcomes

ies	Live Outcome	Intake		
			Shelter	
			Field Services	Weekly Hours
			Total	
			Surrender fee	
			Reclaim Fee	Costs
			Adoption Fee	
			Total Surrender fee Reclaim Fee	Hours



Community Cats

Stray Cats



Goals & Metrics

- Reduce intake by ~2 per day
- Increase live outcomes by ~2 per day

Return-to-Field

 Program infrastructure is in place in the shelter's TNR program



TNR & RTF: What's the Difference?

	TNR	RTF (aka CCD)	
Trapping/Transport	ACTIVE: Targeted trapping, usually of a colony	PASSIVE: Cats found outside and brought to shelter or SN clinic	
Colonies	Yes: Focus is colony size reduction.	No : Primary focus is colony prevention.	
Caretakers	Yes , typically a colony caretaker is involved and engaged	Not required if cats are thriving outside	
Behavior	Minimally social and "feral" cats, traditionally	All outdoor cats whether socialized to humans or not	

Brief Background Community cat diversion (CCD) is arguably the single most effective method to address overcrowding, disease, euthanasia, and perceived under-staffing in any animal shelter. It provides an alternative to intake for all healthy cats found outdoors. It is now considered the

Staff training regarding RTF concept and policy → buy in!

Written protocol for the path that cats take when going

Adequate housing for a short stay in the shelter system

Staff or volunteers to return cats to their outdoor homes

TEMPLATE: Simple Community Cat Diversion Protocol
TEMPLATE: Community Cat Diversion Inclusion Criteria for

Discontinue picking up trapped cats

 $12/day \times 12 days = 144/cat$

Or $$12/day \times 3 days = 36/cat$

Clear inclusion/exclusion criteria

Spay-neuter services for animals per day

Eliminate FeLV/FIV testing for cats in program

through the program

Pilot program with "surgery at hour 73"

standard of care in municipalities across the country, as decades of "catch and euthanize" have not yielded the desired results.

What's Needed?

Policy guidelines: RTF is default option of healthy outdoor, unowned cats

Easy to implement in San Marcos. Need to require partner orgs to do the same No "is it adoptable" decision....Instead -- is this cat thriving outside?

Discontinue loaning traps to the public

Just need to tell the staff

Tell staff and update website

Day 1 -- Enter

Day 2 -- surgery

Day 3 -- returned to field

photos of cat trap shelves

Ideal = 0 day stray hold. Alternative = ...

In the works. Can use template below

[Mike can send documents about why....]

See protocol for template example

management...[Mike can get this]

and other docs

Community Cats

In progress! Need to add "decision making tool" to staff training

5-10 per day -- Yes!! Can do them in-house or with partner vets

[Mike can help with finding install options for portals...]. Mike to get

Need to call upon potential volunteers/staff -- Need SOP for drop off

Million Cat Challenge: Return to Field

TEMPLATE: Community Cat Diversion FAQ for Websites

Million Cat Challenge: Municipal Guide to Managing

Links & Resources

staff

Brief Background Community cat diversion (CCD) is arguably the single most effective method to address overcrowding, disease, euthanasia, and perceived under-staffing in any animal shelter. It provides an alternative to intake for all healthy cats found outdoors. It is now considered the standard of care in municipalities across the country, as decades of "catch and euthanize" have not yielded the desired results.

TEMPLATE: Community Cat Diversion FAQ for Websites

Million Cat Challenge: Municipal Guide to Managing

Million Cat Challenge: Return to Field

and other docs

Policy guidelines: RTF is default option of healthy outdoor,

Staff training regarding RTF concept and policy → buy in!

Written protocol for the path that cats take when going

Adequate housing for a short stay in the shelter system

Staff or volunteers to return cats to their outdoor homes

TEMPLATE: Simple Community Cat Diversion Protocol

TEMPLATE: Community Cat Diversion Inclusion Criteria for

Discontinue loaning traps to the public

Discontinue picking up trapped cats

Pilot program if necessary

through the program

Clear inclusion/exclusion criteria

Spay-neuter services for animals per day

Eliminate FeLV/FIV testing for cats in program

wnat's Needed?

Links & Resources

What's Needed?

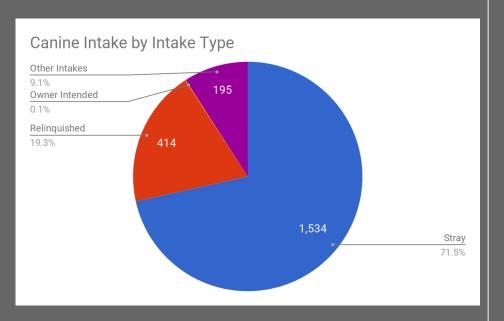
unowned cats



Challenge Area	Goal(s)	Program, Policy, Procedure	
Stray Cats	 Reduce Intake ~ 2 per day (min) Increase live outcomes ~2 per day 	Full-fledged community cat return-to field program, discontinue trap loans	
Stray Dogs	 Reduce Intake ~ 1 per day (min) Increase live outcomes ~ 1 per day 	Finder-to-foster programming, strong "sick-injured-dangerous" focus	
Owner Relinquishments	Below 10% intake	Robust managed intake and surrender prevention	
Length of Stay & Low Adoption Volume	 Dogs ~?? days ALOS Cats ~5 days (if >2 months old) 	Open selection, Open Adoptions RTF for cats	



Over-the-Counter Stray Volume



Goals & Metrics

• Reduce canine intake by ~1 per day

"Finder to Foster" Program

- Currently staff asks citizens about doing this in certain situations
- Always ask
- Make it easy
- 40%!

	Implement a "Finder to Foster" and "Intake to Foster" Program		
Brief Background	A "finder to foster" program involves being honest with the public regarding how full the shelter is and asking those who bring in animals to assist by fostering even just for a day. While not everyone who finds a pet will be willing to take the animal home to foster, many people will.		
What's Needed?	Staff training and protocol: e.g. a "script" for an honest conversation about the challenges of adding more pets to the shelter population		
	☐ Take photos of all pets on intake and immediately post to website and any area "lost and found" web pages		
	☐ Offer all standard "intake" services (vaccines, wormer, etc)		
	☐ Offer food, crate, and any other necessary supplies		
	☐ Provide clear timeline for "what's next?" for the foster care giver		
	☐ Clear definition of "success"Goals for weekly/daily/monthly		
Links & Resources	• Turn "surrender-ers" into foster homes		

4.5

T //T 4 T

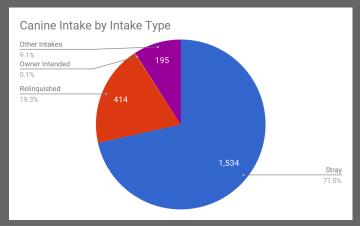
...

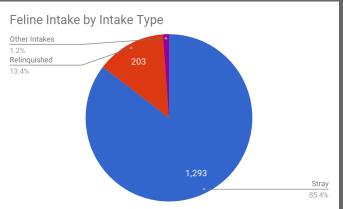


Challenge Area	Goal(s)	Program, Policy, Procedure	
Stray Cats	 Reduce Intake ~ 2 per day (min) Increase live outcomes ~2 per day 	Full-fledged community cat return-to field program, discontinue trap loans	
Stray Dogs	 Reduce Intake ~ 1 per day (min) Increase live outcomes ~ 1 per day 	Finder-to-foster programming, strong "sick-injured-dangerous" focus	
Owner Relinquishments	Below 10% intake	Robust managed intake and surrender prevention	
Length of Stay & Low Adoption Volume	 Dogs ~?? days ALOS Cats ~5 days (if >2 months old) 	Open selection, Open Adoptions RTF for cats	



Owner Relinquishments





Goals & Metrics

 Limit owner surrender volume to 10% of total intake maximum (or less!!).

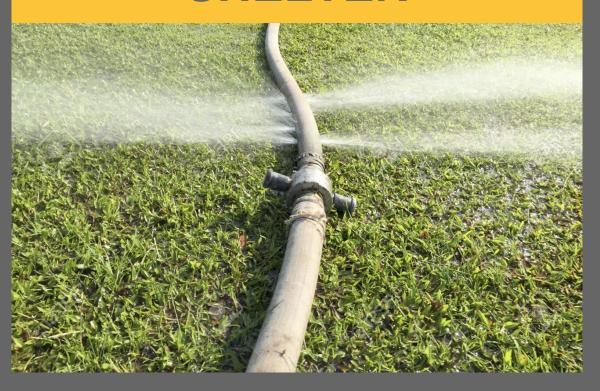
Managed Intake

- Currently staff ask citizens about rehoming
- Surrender fee is in place!
- Schedule further in advance
- Strongly offer pre-surrender vaccination
- Partner to offer alternatives
- SHELTER is the LAST OPTION!!



Intake Mitigation is Key

SHELTER





Managed Intake & Safety Net



CALENDAR

				X ¹	X ²	X ³
X ⁴	X ⁵	X 6	X ⁷	X ⁸	X ⁹	X ¹⁰
11	12	13	14	15	16	17
18	19	20	21	22	23	24
25	26	27	28	29	30	31

Safety Net







Brief Background "Mana

What's Needed?

Links & Resources

Implement Full Managed Intake & Safety Net Program "Managed intake and Safety Net...."

Identify and engage potential or existing partners

Establish Scheduling system for surrenders

Pre-relinquishment vaccination program

<u>ASPCA Pro -- Managed intake</u> <u>Adopt-a-Pet -- Rehoming website</u>

shelter population

the program

with staff)

Establish a surrender fee

Staff training and protocol: e.g. a "script" for an honest

conversation about the challenges of adding more pets to the

Written intake prevention protocols (Target Zero can assist)

Train staff in use of scheduling system and the reasons behind

Monitor proportion of intake that is diverted (and celebrate

TEMPLATE: Managed Intake & Safety Net Protocol

Alternatives to Intake -- Million Cat Challenge

-- Working with "PAWS" in Kyle. Grant to provide behavior assistance. PAWS commits to taking animals that don't end up

Ideally schedule all owner surrender intakes at least 10-14 days in

advance, and limit appointments to 3-4 hours/day only 2-3 days per

staying in their homes.

week. None on weekends



Challenge Area	Goal(s)	Program, Policy, Procedure	
Stray Cats	 Reduce Intake ~ 2 per day (min) Increase live outcomes ~2 per day 	Full-fledged community cat return-to field program, discontinue trap loans	
Stray Dogs	 Reduce Intake ~ 1 per day (min) Increase live outcomes ~ 1 per day 	Finder-to-foster programming, strong "sick-injured-dangerous" focus	
Owner Relinquishments	Below 10% intake	Robust managed intake and surrender prevention	
Length of Stay & Low Adoption Volume	 Dogs ~?? days ALOS Cats ~5 days (if >2 months old) 	Open selection Open Adoptions RTF for cats	



Flow Through Bottlenecks

- Quantity of animals ready for next step in adoption/TNR work up (medical) outweighs resources (staff,space) to do so.
- Demand for adoption services outweighs resources to provide services (staff).
- Communications w/ owners, rescues, adoptions extend LOS.



Length of Stay

Annual Flow & Capacity Profile Dogs Cats Average LOS 66 11 Average Daily Census 101 72 Housing & Staff Capacity ?? ??

Goals & Metrics

- Dogs: ??
- Cats (>2 months old): 5 days

Programs and Bottlenecks

- Implement Open Selection
- Implement open adoptions
- RTF for all outdoor unowned cats



Flow Through Bottleneck

Implement Open Selection		
Brief Background	Open selection involves making all animals visible to the public (with the exception of legal cases, bite quarantines, and truly dangerous dogs) as soon as they enter the shelter. This program expedites live outcomes because it allows the public to view animals during the stray period. It recognizes the fact that the majority of animals entering the shelter (will ultimately be made available for adoption or transfer to another agency. This program is ideally paired with a "foster to adopt" program to enable animals to get out of the shelter as quickly as possible.	
What's Needed?	☐ Train staff in the concept of open selection	
	 Make all potentially adoptable animals visible to adopters both online and in-person 	
	 Develop signage and/or documents to communicate the program clearly to adopters. 	
	Develop protocol/plan to enable adopters to fill out adoption paperwork while animals are still on stray hold	
	 Consider "foster to adopt" program while animals are on stray hold 	
Links & Resources	Open Selection: Putting Dogs and Cats on the Fast Track	



Barriers to Live Outcomes

Implement Open Adoptions		
Brief Background	Open Adoptions refers to an adoption program that focuses on matching people with pets, rather than having prescribed criteria for adoptions that are often restrictive. Open adoptions programs focus on a conversational adoption process rather than having adopters fulfill a list of requirements. Open adoptions program recognize that people are overall good, and will do what's best for their new pet if offered proper guidance and resources where needed.	
What's Needed?	☐ Train staff in the concept of open adoptions	
	☐ Eliminate restrictive requirements such as landlord checks, veterinary contacts, and having all members of the home be present for the adoption	
	☐ Eliminate any "invasive" questioning e.g. income, employment, rent vs. own, etc.	
	 Do not use adoption fees as a primary source of revenue; doing so increases length-of-stay and associated cost of care. 	
	☐ Reduce adoption fees	
Links & Resources	Adopters Welcome Guide	Adopters Welcome Website





1

INITIAL ROAD MAP

On its way! We'll send you this slide deck and a list of action items shortly

2

YOUR ACTION ITEMS

Get started today!

3

SCHEDULE a FOLLOW UP

Ideally within 1 - 2 weeks 30 minute session Click Here!